Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
08935-295001Application No.  
10/716,358**Information Disclosure Statement  
by Applicant**

(Use several sheets if necessary)

Applicant  
Xiandong Wang et al.Filing Date  
November 17, 2003Group Art Unit  
1746

(37 CFR §1.98(b))

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
hw	AA	US 2004/0121235 A1	06/24/04	Amatucci			
	AB	5,658,688	08/19/97	Jolson			
	AC	5,368,957	11/29/94	Kozmik et al.			
	AD	4,804,597	02/14/89	Tahara et al.			
	AE	4,444,857	04/24/84	Duchange et al.			
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	AI	4,233,374	11/11/80	Lecerf			
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**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
hw	AR	JP 52/12425	08/24/93	Japan (English Abstract Only)				X
hw	AS	2,202,670	09/28/88	Great Britain (Abstract Only)				
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	AU	JP 58/048357	03/22/83	Japan				
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	AW	JP 56/159067	12/08/81	Japan				
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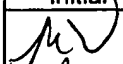

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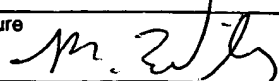
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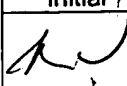
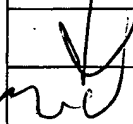
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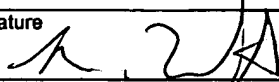
Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	BA	JP 04/002020						

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	BB	Sharma et al., Synthesis and characterization of AgBiO <sub>3</sub> with the cubic KSbO <sub>3</sub> structure, Indian Journal of Chemistry, Vol. 43A, pp. 11-17, January 2004
	BC	Bervas et al., "Carbon Bismuth Oxyfluoride Nanocomposites as Cathode Material for Lithium Battery", Abs. 419, 206 <sup>th</sup> Meeting, Electrochemical Society, 2004
	BD	Antipov et al., "The Superconducting Bismuth-based Mixed Oxides", Journal of Low Temperature Physics, Vol. 131, Nos. 3/4, May 2003
	BE	Jain et al., "Nanosized Amorphous Iron Oxyhydroxide for Reversible Lithium Intercalation", Journal of the Electrochemical Society, 150, (6), pp. A806-A810, 2003
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	BG	Rodriguez et al., "Electrochemical study of the reaction of lithium with Aurivillius and related phases", Material Research Bulletin, 36, pp. 1195-1204, 2001
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	BI	Liu et al., "Synthesis of superconducting Ba <sub>1-x</sub> K <sub>x</sub> BiO <sub>3</sub> by a modified molten salt process", Materials Research Bulletin, 36, pp. 1505-1512, 2001
	BJ	Patoux et al., "Lithium- and Proton-Driven Redox Reactions in BIMEVOX-Type Phases", Chem. Mater., 13, 500-7, 2001
	BK	Arroyo et al., "From Bi <sub>4</sub> V <sub>2</sub> O <sub>11</sub> to Li <sub>28</sub> B <sub>4</sub> V <sub>2</sub> O <sub>11</sub> by electrochemical lithium insertion: versatile applications in lithium batteries", International Journal of Inorganic Materials, 1, pp. 83-86, 1999
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	BM	Kumada et al., "Ion-exchange reaction of Na <sup>+</sup> in NaBiO <sub>3</sub> · nH <sub>2</sub> O with Sr <sup>2+</sup> and Ba <sup>2+</sup> ", Solid State Ionics, 122, pp. 183-189, 1999
	BN	Deibele et al., "Bismuth in Ag <sub>2</sub> BiO <sub>3</sub> : Tetravalent or Internally Disproportionated", Journal of Solid State Chemistry, 147, pp. 117-121, 1999
	BO	Kumada et al., "Preparation of ABi <sub>2</sub> O <sub>6</sub> (A=Mg, Zn) with the Trirutile-type Structure", Materials Research Bulletin, Vol. 32, No. 8, pp. 1003-2008, 1997
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	BR	Kumada et al., "Preparation and Crystal Structure of a New Lithium Bismuth Oxide: LiBiO <sub>3</sub> ", Journal of Solid State Chemistry, 126, pp. 121-126, 1996
	BS	Pasquali et al., "Primary 1.5 Lithium Cells with ViVO <sub>4</sub> Cathodes", Journal of Power Sources, 27, pp. 29-34, 1989

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Other Documents (include Author, Title, Date, and Place of Publication)		
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	CA	Takeuchi et al., "The Reduction of Silver Vanadium Oxide in Lithium/Silver Vanadium Oxide Cells", J. Electrochem. Soc.: Electrochemical Science and Technology, Vol. 135, No. 11, pp. 2691-2694, 1988
	CB	Pistoia et al., "Button Cells Based on the Li/Bi <sub>2</sub> O <sub>3</sub> Couple", Journal of Power Sources, 16, pp. 263-269, 1985
	CC	Linden in "Handbook of Batteries and Fuel Cells", Handbook of Batteries and Fuel Cells, pp. 11-79-11-81, 1984
	CD	Trehoux et al., Synthèse et Caractérisation de Nouvelles Phases du Diagramme (K ou Na) - Bi - O", Mat. Res. Bull., Vol. 17, pp. 1235-1243, 1982 (French Only)
	CE	Cox, "Mixed-Valent Ba <sup>2+</sup> Bi <sup>3+</sup> Bi <sup>5+</sup> O <sub>6</sub> : Structure and Properties vs. Temperature", Acta Cryst., B35, pp. 1-10, 1979
	CF	Murphy et al., "Topochemical Reactions of Rutile Related Structures with Lithium", Mat. Res. Bull. Vol. 13, pp. 1395, 1402, 1978
	CG	Blasse, "On the Structure of some Compounds Li <sub>3</sub> Me <sup>3+</sup> O <sub>4</sub> and some other Mixed Metal Oxides Containing Lithium", Zeitschrift für anorganische und allgemeine Chemie Band 331, pp. 44-51, 1964
	CH	Scholder et al., "Alkali and alkaline earth bismuthates", Zeitschrift für anorganische und allgemeine Chemie Band 319, pp. 375-386, 1963 (English Abstract Only)
	CI	Latimer "The Oxidation States of the Elements and Their Potentials in Aqueous Solutions", 2nd ed., Prentice-Hall, New York, pp. 122-123, 1952
	CJ	Scholder et al., "On Bismuthates", Zeitschrift für anorganische und allgemeine Chemie 247, pp. 392-415, 1941 (English Translation)

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